

M21136.1	CP094853.1	99.896	1920	2	0	458	2377	473479	471560	0	3535
M21136.1	AP019305.1	99.896	1920	2	0	458	2377	1892788	1890869	0	3535
M21136.1	AP019543.1	97.5	1920	48	0	458	2377	1963996	1965915	0	3280
M21136.1	CP030138.1	99.896	1920	2	0	458	2377	456762	454843	0	3535
M21136.1	LR027878.1	99.896	1920	2	0	458	2377	493455	491536	0	3535
M21136.1	AP019306.1	99.896	1920	2	0	458	2377	2005148	2003229	0	3535
M21136.1	CP029685.1	99.896	1920	2	0	458	2377	527705	525786	0	3535
M21136.1	LT992462.1	97.5	1920	48	0	458	2377	612956	614875	0	3280
M21136.1	AP019545.1	97.5	1920	48	0	458	2377	1963345	1965264	0	3280
M21136.1	LR027869.1	99.896	1920	2	0	458	2377	434495	432576	0	3535
M21136.1	CP029198.1	99.844	1920	3	0	458	2377	466805	464886	0	3530
M21136.1	CP005288.1	99.844	1920	2	1	458	2377	457710	455792	0	3528
M21136.1	CP012015.1	99.896	1920	2	0	458	2377	457476	455557	0	3535
M21136.1	CP012018.1	99.896	1920	2	0	458	2377	457389	455470	0	3535
M21136.1	CP013957.1	99.896	1920	2	0	458	2377	490848	488929	0	3535
M21136.1	CP127019.1	99.896	1920	2	0	458	2377	491517	489598	0	3535
M21136.1	CP018629.1	99.844	1920	2	1	458	2377	2054354	2056272	0	3528
M21136.1	CP007499.1	99.844	1920	3	0	458	2377	441663	439744	0	3530
M21136.1	CP026072.1	99.844	1920	3	0	458	2377	1205340	1207259	0	3530
M21136.1	CP015447.2	99.896	1920	2	0	458	2377	448302	446383	0	3535
M21136.1	CP113018.1	99.896	1920	2	0	458	2377	2940751	2942670	0	3535
M21136.1	CP027788.1	99.896	1920	2	0	458	2377	492574	490655	0	3535
M21136.1	CP041010.1	99.896	1920	2	0	458	2377	59992	58073	0	3535
M21136.1	CP064389.1	99.896	1920	2	0	458	2377	2455172	2457091	0	3535
M21136.1	CP029653.1	93.333	1920	128	0	458	2377	1653938	1652019	0	2837

M21136.1	LR027874.1	99.896	1920	2	0	458	2377	447219	445300	0	3535
M21136.1	CP113005.1	99.896	1920	2	0	458	2377	2917861	2915942	0	3535
M21136.1	CP012013.1	99.844	1920	2	1	458	2377	458518	456600	0	3528
M21136.1	CP012012.1	99.896	1920	2	0	458	2377	457682	455763	0	3535
M21136.1	CP113009.1	99.896	1920	2	0	458	2377	109306	107387	0	3535
M21136.1	CP130549.1	97.5	1920	48	0	458	2377	2898139	2896220	0	3280
M21136.1	CP094855.1	99.896	1920	2	0	458	2377	428908	426989	0	3535
M21136.1	CP113007.1	99.896	1920	2	0	458	2377	2917172	2919091	0	3535
M21136.1	CP113032.1	99.896	1920	2	0	458	2377	401420	399501	0	3535
M21136.1	CP127021.1	99.896	1920	2	0	458	2377	491515	489596	0	3535
M21136.1	CP009681.1	99.844	1920	3	0	458	2377	2144083	2146002	0	3530
M21136.1	CP012011.1	99.844	1920	3	0	458	2377	503519	501600	0	3530
M21136.1	CP127024.1	99.896	1920	2	0	458	2377	491496	489577	0	3535
M21136.1	CP113015.1	99.896	1920	2	0	458	2377	1109061	1107142	0	3535
M21136.1	LR130515.1	99.896	1920	2	0	458	2377	494839	492920	0	3535
M21136.1	CP058312.1	99.896	1920	2	0	458	2377	504180	502261	0	3535

Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3085555	<a href="#">CP013957.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3093943	<a href="#">CP127019.1</a>
Staphylococcus	Staphylococcus	3528	3528	100%	0	99.84	3095697	<a href="#">CP018629.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3050015	<a href="#">CP030138.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3051056	<a href="#">LR027878.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3066291	<a href="#">AP019306.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3048293	<a href="#">CP127024.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3048932	<a href="#">CP113015.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3049602	<a href="#">LR130515.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3046963	<a href="#">CP127021.1</a>

Staphylococcus	Staphylococcus	3530	3530	100%	0	99.84	3046210	<a href="#">CP009681.1</a>
Staphylococcus	Staphylococcus	3530	3530	100%	0	99.84	3046545	<a href="#">CP012011.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3038845	<a href="#">CP015447.2</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3043269	<a href="#">CP113018.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3044721	<a href="#">CP027788.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3011345	<a href="#">CP094855.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3019690	<a href="#">CP113007.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3022586	<a href="#">CP113032.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	2999728	<a href="#">LR027874.1</a>
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	3009874	<a href="#">CP113005.1</a>





Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3535	3535	100%	0	99.9	2958212	<a href="#">CP029685.1</a>
Staphylococcus	Staphylococcus	3280	3280	100%	0	97.5	2959092	<a href="#">LT992462.1</a>
Staphylococcus	Staphylococcus	3280	3280	100%	0	97.5	2961166	<a href="#">AP019545.1</a>
Description	Scientific Name	Max Score	Total Score	Query Cover	E value	Per. ident	Acc. Len	Accession
Staphylococcus	Staphylococcus	3530	3530	100%	0	99.84	2955646	<a href="#">CP007499.1</a>
Staphylococcus	Staphylococcus	3530	3530	100%	0	99.84	2955890	<a href="#">CP026072.1</a>